

## ABSTRACT OF THE DISCLOSURE

*Art*

There is provided a radiation image conversion panel having a sufficient quantity of emitted light and high graininess. The radiation image conversion panel comprises a phosphor layer containing a stimutable phosphor and a binder. The phosphor layer is comprised of at least two layers, and an amount or weight of a binder to a stimutable phosphor in an uppermost layer of the phosphor layer is greater than that of a binder to a stimutable phosphor in other layer than the uppermost layer.